

FORM PTO 1449 (modified) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE LIST OF REFERENCES CITED BY APPLICANT(S) (See several sheets if necessary) DATE SUBMITTED TO PTO: <u>August 13, 2003</u>				ATTY DOCKET NO. PD-202003		APPLICATION NO. 10/073,128	
				APPLICANT BHASKAR et al.			
				FILING DATE 2-13-2002		GROUP 2654 2641	
U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
A - A	1	5,517,595	5/14/96	Kleijn			2/8/94
A - A	2	5,664,055	9/2/97	Kroon			1/7/95
A - A	3	5,717,823	2/10/98	Kleijn			4/14/94
A - A	4	5,781,880	7/14/98	Su			5/30/95
A - A	5	5,884,010	3/16/99	Chen et al.			2/16/95
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A - A	7	5,890,105	3/30/99	Ishihara et al.			10/2/95
A - A	8	6,081,776	6/27/00	Grabb et al.			7/13/98
A - A	9	6,418,408	7/9/02	Bhaskar et al.			4/4/00
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*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO/ABS
OTHER DOCUMENT(S)							
*EXAMINER INITIAL		AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.					
	11	Kleijn et al., "A Low-Complexity Waveform Interpolation Encoder," IEEE, 1996, Pp. 212-215.					
A - A	12	Kleijn et al., "A Speech Coder Based on Decomposition of Characteristic Waveforms," IEEE, 1995, Pp. 508-511.					
A - A	13	Thomson, "Parametric Models of the Magnitude/Phase Spectrum for Harmonic Speech Coding," IEEE, 1988, Pp. 378-381.					
A - A		Sen, et al., "Synthesis Methods In Sinusoidal And Waveform-Interpolation Coders", Speech Coding Research Department AT&T Bell Laboratories, Murray Hill, NJ, Pp. 79-80.					
EXAMINER		A-K. [Signature]		DATE CONSIDERED 2/7/05			

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered.